From: MacKinlay, Glenn (USAMA) < Glenn.MacKinlay@usdoj.gov>

Sent: Friday, October 02, 2009 3:49 PM

To: Khan, Annie (DPH)

Subject: RE: Predicate Court Questions (Drug Lab)

Thanks for doing this Annie. We would love to have the IR questions, if it is not too much work.

From: Khan, Annie (DPH) [mailto:Annie.Khan@state.ma.us]

Sent: Friday, October 02, 2009 3:36 PM

To: Sullivan, Suzanne (USAMA); Wortmann, John (USAMA); Richardson, Robert (USAMA); Bucci, Jeremy (SUF); Green, Matthew (PLY); Papachristos, George (NFK); Fregault, Garrett (BRI); Solet, David (NOR); Brennan, John (EAS); Shea, Bryan (CPI); Boivin, Mark (BRI); MacKinlay, Glenn (USAMA); Fisher, Robert (USAMA)

Cc: Strojny, Aaron (BRI); Gibson, Moya (NOR); Kidd, Robert (BRI); Fahy, Brian (SUF); Snook, Jennifer (NOR); Swadling, Mark (SUF); Nash, Amy (NOR); Barnes, Brendan (PLY); Hyde, Barrett (SUF); Haywood, Montez (SUF); Dolhun, Susan (EAS); LaMacchia, Brian (NOR); Brandt, Nicholas (SUF); Gyebi, Yaw (SUF); Clayton, David (NOR); Young, Christian (SUF); Friedholm, Greg (EAS); Buxton, Kristen (EAS); Lally, Adam (NFK); Cannon, Doug (NOR); Muche, Clint (EAS); Zaganjori, Samir (NOR); Ham, Catherine (PLY); Abely, William (NOR); Allain, Nicole (NOR); Healy, Jessica (PLY); Le, Cam (NFK); Rutley, Jonathan (NFK); Flynn, Maryclare (BRI)

Subject: Predicate Court Questions (Drug Lab)

Hi.

I would like to thank everyone for their cooperation and patience since the Melendez-Diaz decision.

I have attached some predicate questions for drug analysis to this email. Please distribute to your colleagues.

General Questions

General Questions with GC/MS confirmatory testing (#17-34).

AUSA: If you need predicate questions for the Infra Red (IR) analysis, let me know. I will put together some basic questions.

If anyone needs clarification on the roles of the chemists, chain of custody, discovery packet or anything else pertaining to drug analysis, feel free to contact me.

I will be out of the Lab from October 3rd to 10th. I will be checking my emails and work cell.

Once again, thank you to everyone.

Thanks, Annie Khan Dookhan Chemist Drug Analysis Laboratory 617-983-6631 (work) 617-983-6625 (fax) 781-367-4152 (w. cell)